



# Programación Python para Machine Learning

Lección 6: Regresión Lineal, Regresión Logística y kNN.

## RECURSOS

### **Assumptions of Linear Regression with Python**

<https://www.hackdeploy.com/assumptions-of-linear-regression-with-python/>

### **OvO and OvR Classifier**

<https://michael-fuchs-python.netlify.app/2019/11/13/ovo-and-ovr-classifier/>

### **Pros and Cons of K-Nearest Neighbors**

<https://www.fromthegenesis.com/pros-and-cons-of-k-nearest-neighbors/>

### **Elbow Method in Supervised Machine Learning (Optimal K Value)**

[https://medium.com/@moussadoumbia\\_90919/elbow-method-in-supervised-learning-optimal-k-value-99d425f229e7](https://medium.com/@moussadoumbia_90919/elbow-method-in-supervised-learning-optimal-k-value-99d425f229e7)